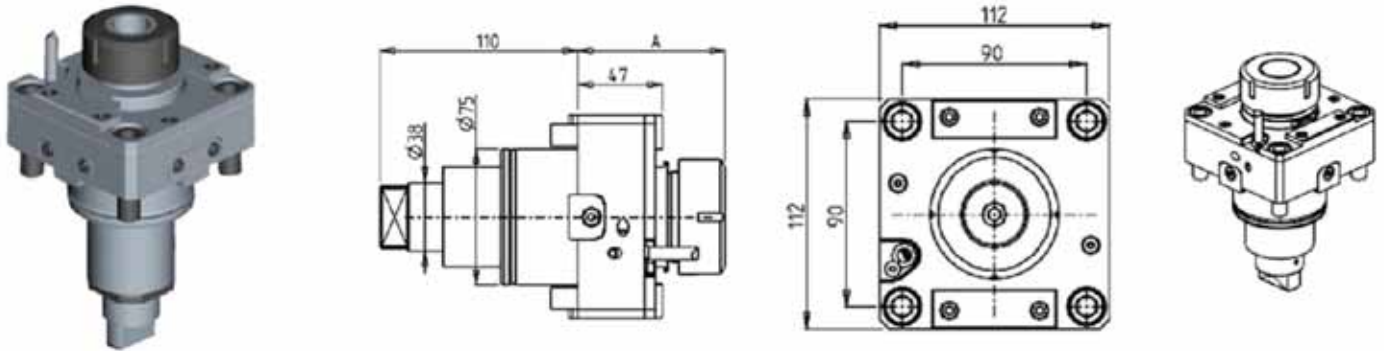


BMT75

DRIVEN

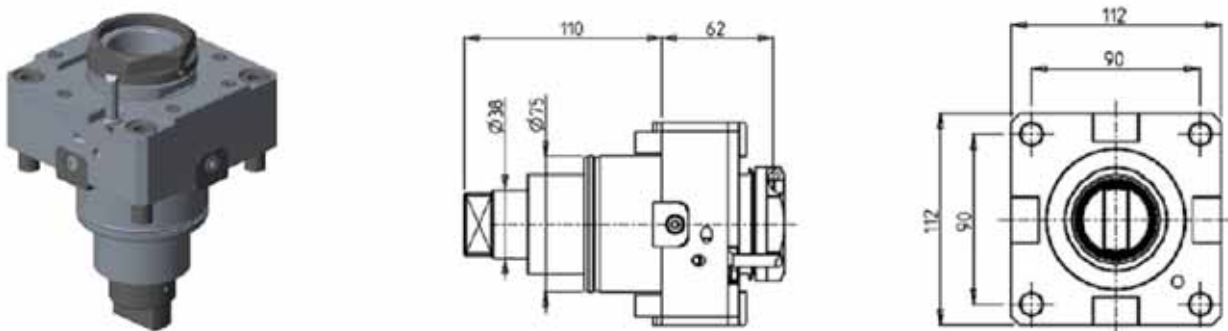
RADIAL DRIVEN TOOL



Part Number	Description	Spindle	I	RPM	Cool Thru	Ext Cool	A
DWO 1560332	Radial ERA32	ERA32	1:1	6000		X	50
DWO 1560432	Radial ERA32 Cool Thru*	ERA32	1:1	6000	X	X	50
DWO 1560140	Radial ER40	ER40	1:1	6000		X	81.7
DWO 1560240	Radial ER40 Cool Thru*	ER40	1:1	6000	X	X	81.7

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

RADIAL MTSK-50 DRIVEN TOOL



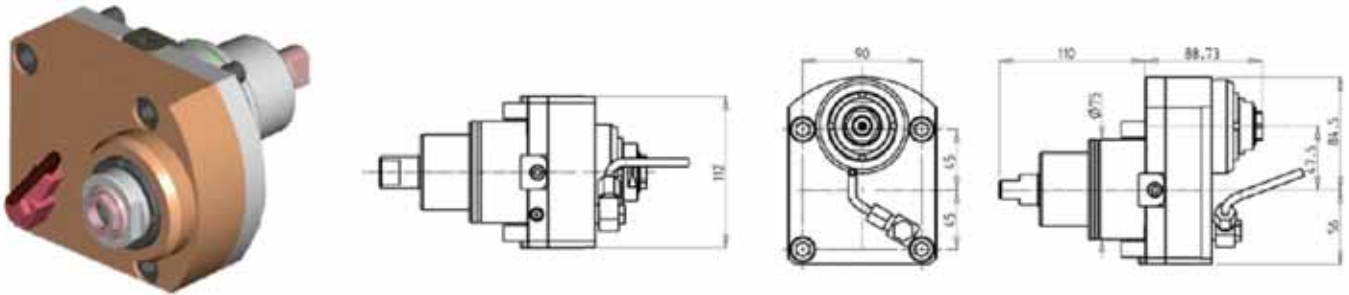
Part Number	Description	Spindle	I	RPM	Cool Thru	Ext Cool
DWO 2130150	Radial MTSK-50	MTSK-50	1:1	6000		X
DWO 2130250	Radial MTSK-50 Cool Thru*	MTSK-50	1:1	6000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

BMT75

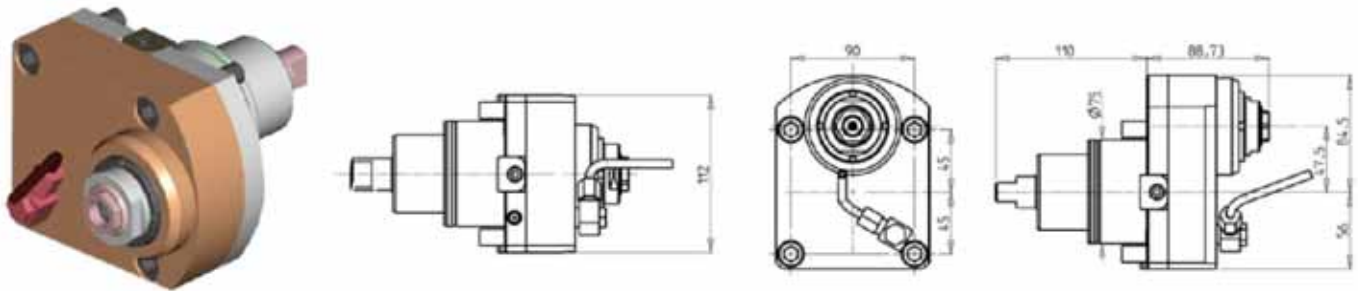
DRIVEN

RADIAL RE-DIRECTED DRIVEN TOOL IN Z BY 47.5mm



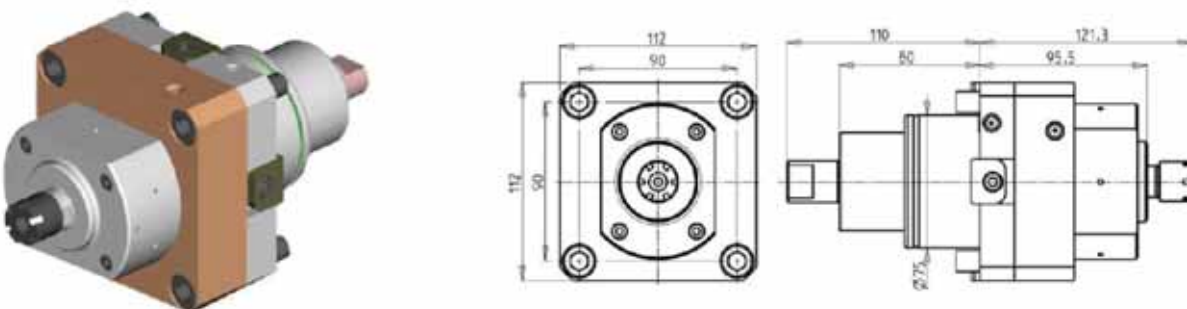
Part Number	Description	Reversible	Spindle	I	RPM	Ext. Cool
DWO 0430120	Radial Re-Directed Driven Tool	X	ERA20	1:1	6000	X

GEARED-UP RADIAL RE-DIRECTED DRIVEN TOOL IN Z BY 47.5mm



Part Number	Description	Reversible	Spindle	I	RPM	Ext. Cool
DWO 0430220	Geared-Up Re-Directed Driven Tool ERA20	X	ERA20	1:2	12000	X

GEARED-UP RADIAL DRIVEN TOOL I=1:4



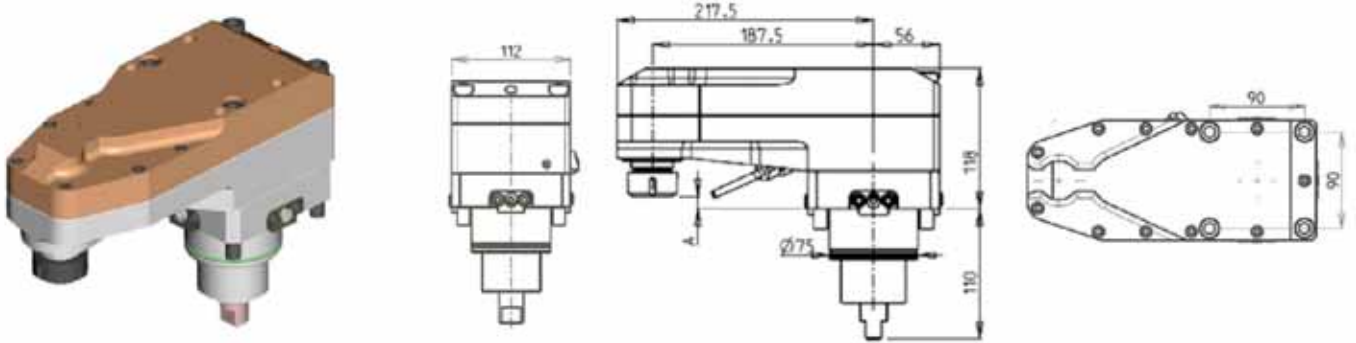
Part Number	Description	Spindle	I	RPM	Cool Thru
DWO 0450116	Radial Geared-Up ER16 1:4	ER16	1:4	16000	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

BMT75

DRIVEN

RADIAL INVERTED DRIVEN TOOL RE-DIRECTED IN Z BY 187.5mm

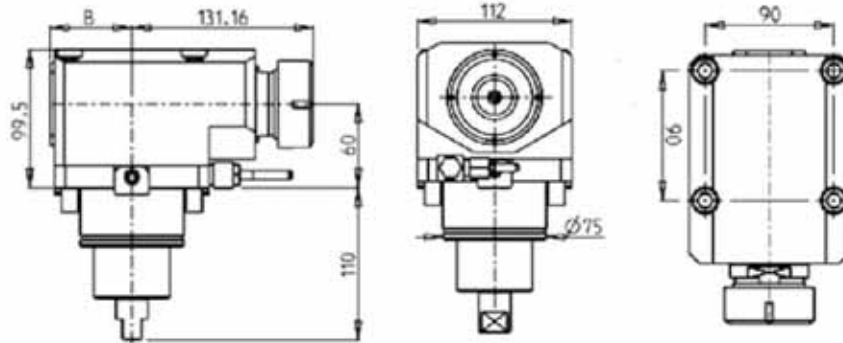


Part Number	Description	Spindle	I	RPM	Ext. Cool	A
0841225	Radial Inverted Driven Tool in Z	ER25	1:2	8000	X	8.84
0841232	Radial Inverted Driven Tool in Z	ER32	1:2	8000	X	3.66

BMT75

DRIVEN

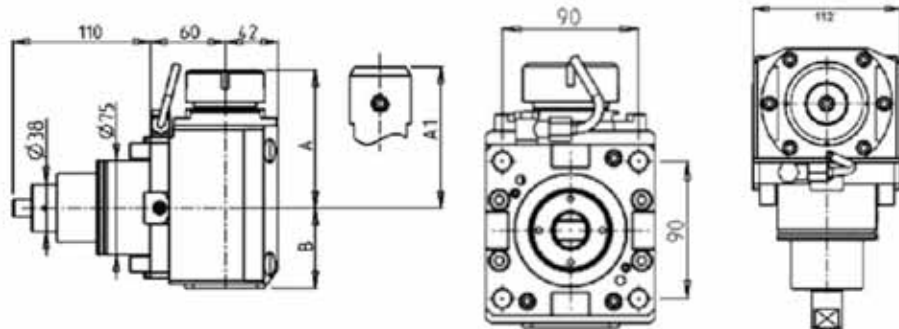
AXIAL DRIVEN TOOL



Part Number	Description	Spindle	I	RPM	Cool Thru	Ext. Cool	B
0330840	Axial ER40 BMT75	ER40	1:1	6000		X	59
0331040	Axial ER40 BMT75 Cool Thru*	ER40	1:1	6000	X	X	85

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL REINFORCED DRIVEN TOOL H=60mm



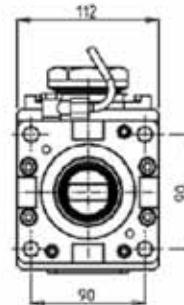
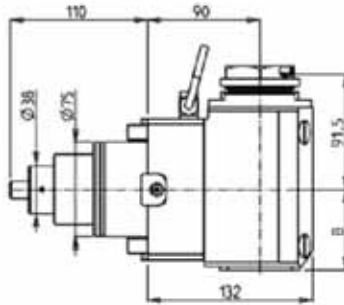
Part Number	Description	Spindle	I	RPM	Cool Thru	Ext. Cool	A	A1	B
DWO 0680140	Axial Reinforced ER40 H=60mm	ER40	1:1	6000		X	109.7		64
DWO 0680240	Axial Reinforced ER40 H=60mm Cool Thru*	ER40	1:1	6000	X	X	109.7		77.5
DWO 0680725	Axial Reinforced Weldon 25 H=60mm	Weldon25	1:1	6000		X		109.5	64
DWO 0680825	Axial Reinforced Weldon 25 H=60mm Cool Thru*	Weldon25	1:1	6000	X	X		109.5	77.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

BMT75

DRIVEN

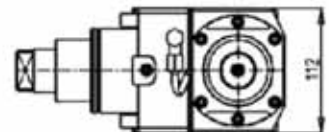
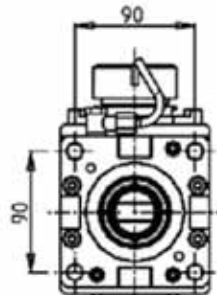
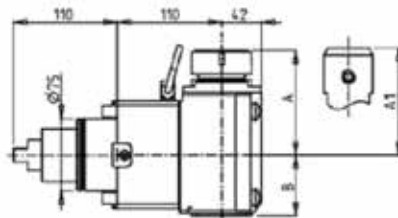
AXIAL MTSK-50 REINFORCED DRIVEN TOOL H=90mm



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	B
DWO 2150150	Axial Reinforced MTSK-50	MTSK-50	1:1	6000	X		X	64
DWO 2150250	Axial Reinforced MTSK-50 Cool Thru*	MTSK-50	1:1	6000	X	X	X	77.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL REINFORCED DRIVEN TOOL H=110mm



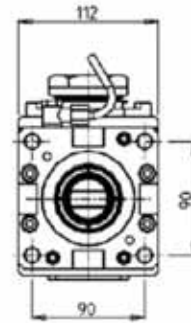
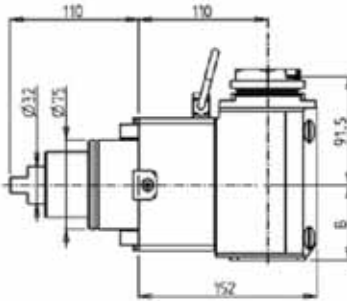
Part Number	Description	Spindle	I	RPM	Cool Thru	Ext. Cool	A	A1	B
DWO 1340140	Axial ER40 Reinforced H=110mm	ER40	1:1	6000		X	109.7		64
DWO 1340240	Axial ER40 Reinforced H=110mm Cool Thru*	ER40	1:1	6000	X	X	109.7		77.5
DWO 1340725	Axial Reinforced Weldon25 H=110mm	Weldon25	1:1	6000		X		109.5	64
DWO 1340825	Axial Reinforced Weldon25 H=110mm Cool Thru*	Weldon25	1:1	6000	X	X		109.5	77.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

BMT75

DRIVEN

AXIAL MTSK-50 REINFORCED DRIVEN TOOL H=110mm



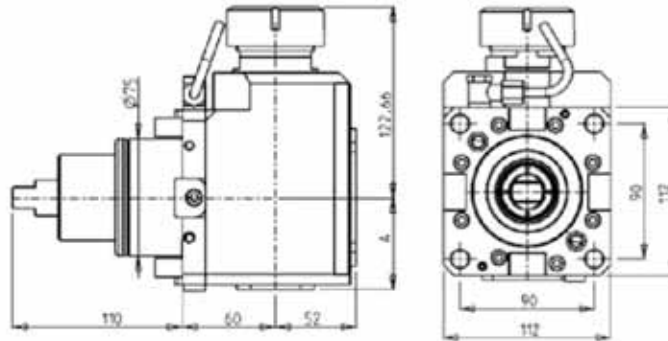
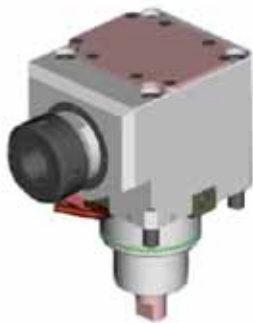
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	B
DWO 2160150	Axial Reinforced MTSK-50	MTSK-50	1:1	6000	X		X	64
DWO 2160250	Axial Reinforced MTSK-50 Cool Thru*	MTSK-50	1:1	6000	X	X	X	77.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

BMT75

DRIVEN

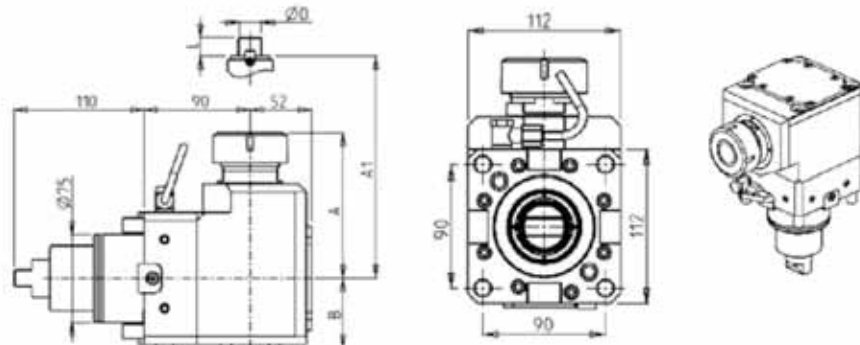
AXIAL GEARED-DOWN I=2:1 DRIVEN TOOL H=60mm



Part Number	Description	Reversible	Spindle	I	RPM	Cool Thru	Ext. Cool	A
DWO 0470140	Axial Geared-Down 2:1 ER40 H=60mm	X	ER40	2:1	3000		X	59
DWO 0470240	Axial Geared-Down 2:1 ER40 H=60mm Cool Thru*	X	ER40	2:1	3000	X	X	72.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL GEARED-DOWN I=2:1 DRIVEN TOOL H=90mm



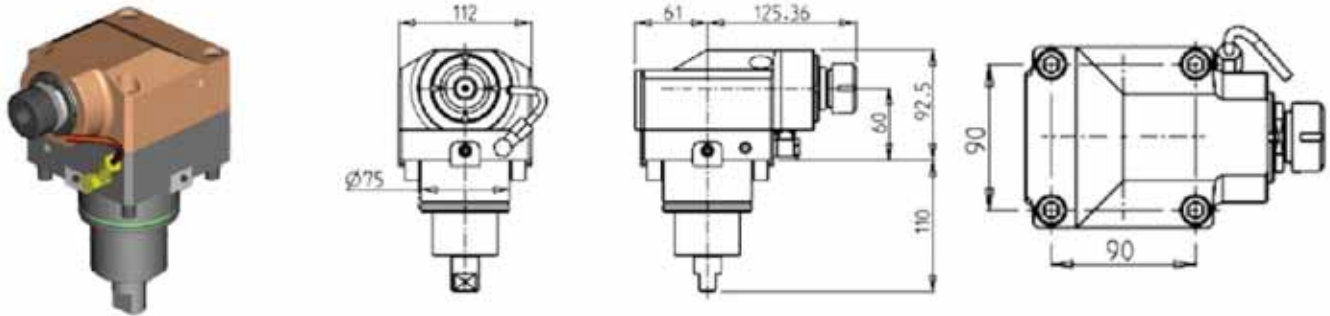
Part Number	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext. Cool	A	A1	B	D	L
DWO 1370140	Axial Geared-Down H=90mm	ER40	X	2:1	3000		X	122.66		59		
DWO 1370240	Axial Geared-Down H=90mm Cool Thru*	ER40	X	2:1	3000	X	X	122.66		72.5		
DWO 1372733	Axial Geared-Down Mill Head	27x33	X	2:1	3000		X		92.5	59	27	33

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

BMT75

DRIVEN

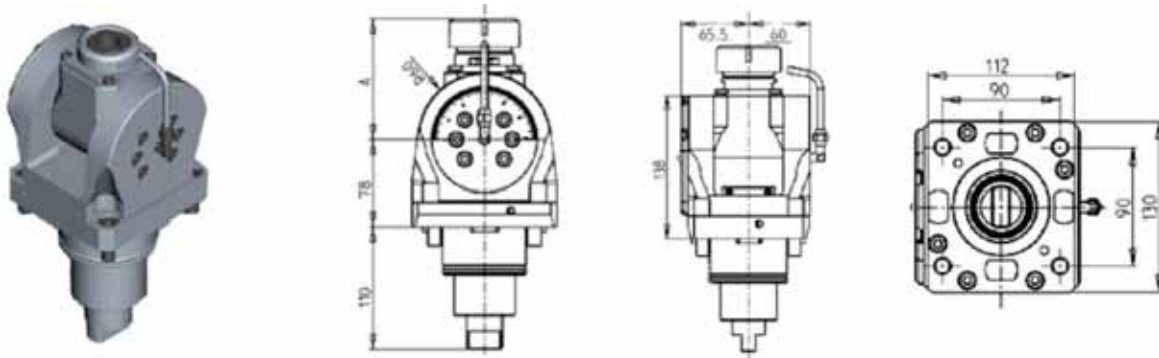
AXIAL GEARED-UP I=1:3 DRIVEN TOOL H=60mm



Part Number	Description	Spindle	RPM	I	Cool Thru	Ext. Cool
DWO 0570125	Axial Geared-Up 1:3 H=60mm	ER25	12000	1:3		X
DWO 0570225	Axial Geared-Up 1:3 H=60mm Cool Thru*	ER25	12000	1:3	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

0-180 ADJUSTABLE ANGLE DRIVEN TOOL



Part Number	Description	Spindle	I	RPM	Cool Thru	Ext. Cool	A
DWO 0820332	0-180 Adj. Angle ERA32	ERA32	1:1	6000		X	81
DWO 0820432	0-180 Adj. Angle ERA32 Cool Thru*	ERA32	1:1	6000	X	X	81
DWO 0820140	0-180 Adj. Angle ER40	ER40	1:1	6000		X	108.66
DWO 0820240	0-180 Adj. Angle ER40 Cool Thru*	ER40	1:1	6000	X	X	108.66

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

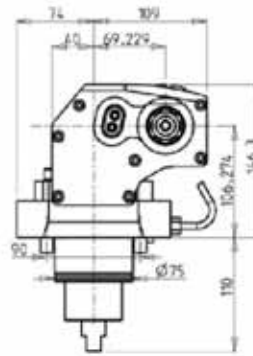
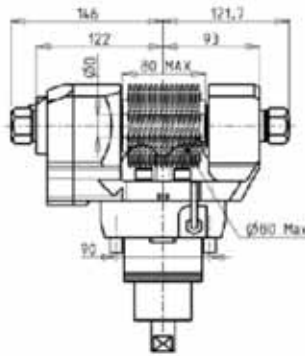
Note :

Wrenches are provided with the purchase of Specialty Toolholders

BMT75

DRIVEN

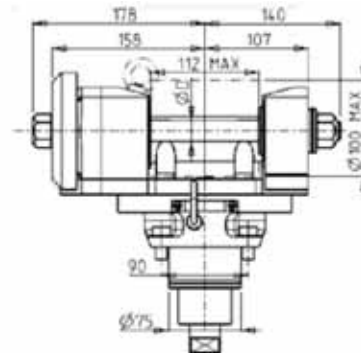
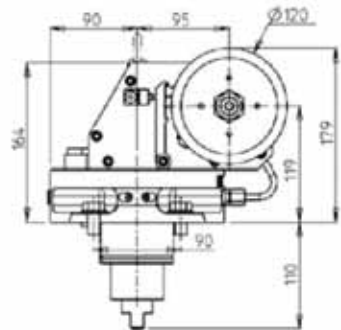
GEAR HOBBER- REINFORCED



Part Number	Description	Reversible	I	RPM	Ext. Cool	D mm	D Inch
DWO 0251100	Gear Hobbing Tool	X	1:1	6000	X	16-22-27-32	3/4"-1"-1 1/4"
DWO 0252100	Gear Hobbing Tool Geared Down	X	2:1	3000	X	16-22-27-32	3/4"-1"-1 1/4"

Note : Wrenches are provided with the purchase of Specialty Toolholders

GEAR HOBBER - LARGE SIZE



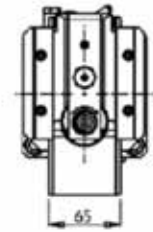
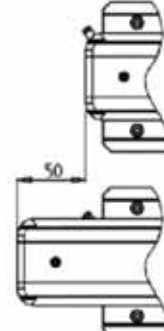
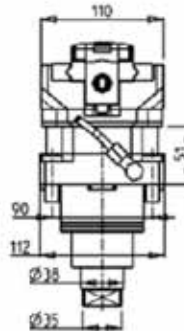
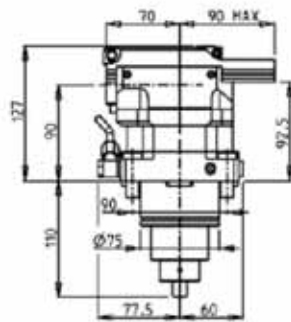
Part Number	Description	I	RPM	Ext. Cool	D (mm)
DWO 0811100	Gear Hobber- Large Size	1:1	6000	X	22-27-32
DWO 0812100	Gear Hobber- Large Size 2:1	2:1	3000	X	22-27-32

Note : Wrenches are provided with the purchase of Specialty Toolholders

BMT75

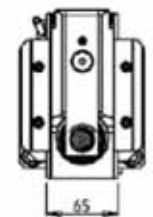
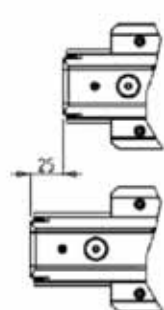
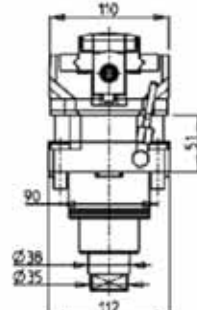
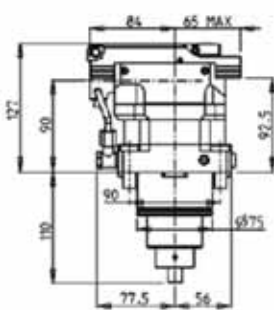
DRIVEN

BROACHING/SLOTTING TOOL 50mm STROKE H=90mm



Part Number	Description	I	MAX RPM	Reversible	Ext Cool
DWO 1980100	Broaching/Slotting Tool 50mm Stroke H=90mm	4:1	2000	X	X

BROACHING/SLOTTING TOOL 25mm STROKE H=90mm



Part Number	Description	I	MAX RPM	Reversible	Ext Cool
DWO 1980200	Broaching/Slotting Tool 25mm Stroke H=90mm	4:1	2400	X	X